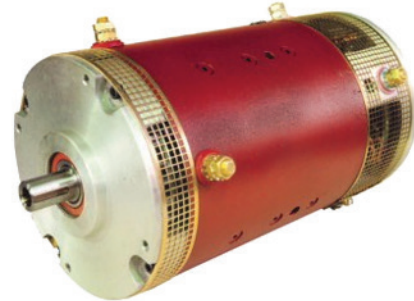


GENERAL DESCRIPTION

The db-tech DB-360W DC motor is one type of motor that uses the DC current to convert electrical energy into mechanical energy. When the electric current passes through a coil in a magnetic field, a magnetic force will be generated, which produces a torque in the DC motor.

DB-360W**Specification****Details:**

- Permanent magnet dc motor
- Armature voltage: 0~220VDC
- Armature current: 0.9A
- Output power: 123W
- Rotate speed: 1800rpm
- Shaft height: 65mm